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Injection of 2 rabbits with Linear 78-199 peptide
~ 86-87 from TGFβ.

2 " with cyclized 78-199 "
~ 88-89

Procedure: 2 mg / rabbit of each peptide

- 2 mg peptide were dissolved in 250 μl DDW

- 0.5 mg Methylated BSA were ~~coupled~~ ~~with~~ ~~the~~ ~~peptide~~ (added to the solution to couple the peptide)
~~the~~ ~~peptide~~
(Sigma A1009 : MeBSA)

- vortex 30"

- Added 250 μl [Freund's adjuvant] complete

- Mixed 1 h with homogenizer

- 0.5 mL solution was injected in each rabbit.

Note: Both peptides were difficult to dissolve
  "   "   were not HPLC purified.

EXHIBIT C (Page 1)

Injection of 2 rabbits : linear TGF-β peptide

            "   Cyclic   "

            "   PG peptide

Procedure

except   Freund's incomplete adjuvent was used

For Wayne : KLH-peptide was already coupled
           I only mixed to F.i. adj ; mix 1h 4°C
                               inject 0.5 ml/rest.

Rabbits   n° 1286   for PG   AUF 385
                 1285

EXHIBIT C (Page 2)

8	Injection	6 rabbits	2	— PGF
			2	—TLF linear amide
			2	" cyclic u1

ANIMAL PROCEDURE REQUEST

(For procedures to be performed by Animal Facility personnel)
Return this form to the Animal Facility Office.

LJCRF

TODAY'S DATE: ___/___/___

Principal Investigator E. RUOSLAHTI,

Investigator/Technician LUCIA R. LANGUINO

Phone 232

Lab No. _____

Phone _____

Lab No. _____

This procedure relates to the project outlined on Animal Usage Form No. _____

Date or Dates on which this procedure is required (please allow 7 days for scheduling):

1 50 ul _____ 5 (If more) _____
2 " _____ 6 (than 8 pro-cedures are) _____
3 Ext~ 10 ul (attach a) (required,) _____ 7 (second form) _____
4 _____ 8 _____

Describe the procedure(s) required:

Vol. of blood to be collected each procedure: _____ ml.

EXHIBIT C (Page 3)